

Fig. 1 is a cross-sectional, side view of a wound retractor according to the invention, in use;

5 Fig. 2 is a perspective view of the retractor of Fig. 1 being inserted into a wound opening;

Figs. 3 to 5, 7 and 9 are cross-sectional, side views of the wound opening being retracted using the retractor of Fig. 1

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Fig. 6 is a plan view of the retractor and the wound opening of Fig. 5;

Fig. 8 is a plan view of the retractor and the wound opening of Fig. 7;

15 Figs. 10 and 11 are views similar to Figs. 5 and 6 of a wound opening being retracted in an alternative manner using the retractor of Fig. 1;

Figs. 12 and 13 are cross-sectional, side views of a wound opening being retracted using the retractor of Fig. 1 and an obturator;

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Figs. 14 and 15 are cross-sectional, side views of a wound opening being retracted using the retractor and the obturator of Figs. 12 and 13 and a pusher;

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Fig. 16 is a cross-sectional, side view of the retractor of Fig. 1 and a sealing cap;

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Figs. 17 ~~and~~ 19 are perspective views of a distal end of other wound retractors according to the invention;

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Figs. 20 to 22 are perspective views of an inner ring part of other wound retractors according to the invention;

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